```
FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, LIFESCI' ENTERED AT 07:30:33 ON 10
     AUG 2004
          42580 S BIOSENSOR OR BIOMONITOR
L1
              O S L1 (W) (REGUL? ELEMENT)
L2
              O S L1 (W) (REGUL? (A) ELEMENT)
L3
              2 S L1 AND (METAL (A) RESPONSE)
L4
              2 DUP REM L4 (O DUPLICATES REMOVED)
L5
             44 S L1 AND (RESPONSE (A) ELEMENT)
L6
              1 S L6 AND (METAL (A) RESPONSE)
L7
             24 DUP REM L6 (20 DUPLICATES REMOVED)
Г8
              0 S L8 AND TRANSGEN?
L9
            163 S L1 AND TRANSGEN?
L10
             92 DUP REM L10 (71 DUPLICATES REMOVED)
L11
              8 S L11 AND (FISH OR AQUATIC)
L12
              8 DUP REM L12 (0 DUPLICATES REMOVED)
L13
             24 S L8 NOT L13
L14
              O S L6 AND (AQUATIC OR FISH OR CONTAMINANT)
L15
             18 S L10 AND WATER
L16
             11 DUP REM L16 (7 DUPLICATES REMOVED)
L17
     FILE 'STNGUIDE' ENTERED AT 07:51:08 ON 10 AUG 2004
              O S L1 AND (CYP1A OR CYP1B OR CYP2D6 OR MT OR MT1 OR MTF-1 OR ACE
L18
     FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, LIFESCI' ENTERED AT 07:59:30 ON 10
     AUG 2004
           1455 S L1 AND (CYP1A OR CYP1B OR CYP2D6 OR MT OR MT1 OR MTF-1 OR ACE
L19
             11 S L19 AND TRANSGEN?
L20
             11 DUP REM L20 (0 DUPLICATES REMOVED)
L21
             11 S L21 NOT L13
L22
             23 S L1 AND ELEMENT AND TRANSGEN?
L23
             21 DUP REM L23 (2 DUPLICATES REMOVED)
L24
             21 S L24 NOT L22
L25
             21 S L25 NOT L14
L26
             21 S L26 NOT L8
L27
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